

# Deburring & Polishing With Optional Dry Collector

B630 | B800 | B1000 | B1300 | B1600

Bed Width: 630mm Bed (800, 1000, 1300 & 1600 available)

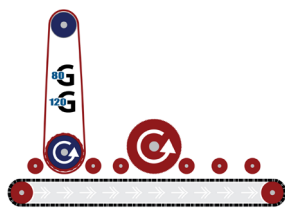
FROM

**\$20,650+GST**

Price of B630 Linish Pro Solo+

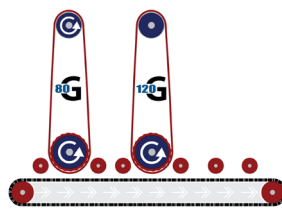


The B-series linishing machine has up to 2 sanding belts for deburring, and a Polish roller option for fine grain finish. This model is designed for dry linishing (wet linishing required for Aluminium). The conveyor table with internal extraction is available in 100% magnetic or 100% Vacuum for 300mm min part length (for smaller parts it is recommended to linish the parts inside their offcut skeleton or similar jig).



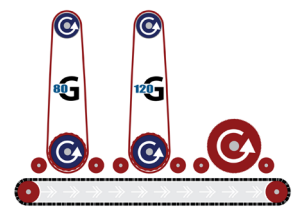
**LinishPro Solo+**  
Scotch Brite PrecisionPolish

Single Belt Linisher With Polish Roller



**LinishPro Duos**

Twin Station Single Belt Linishing System



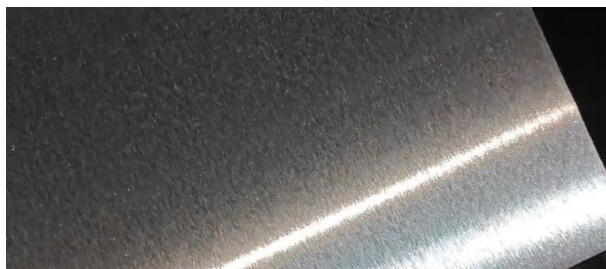
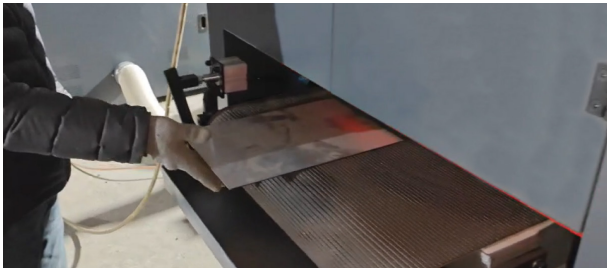
**LinishPro Duos+**  
Scotch Brite PrecisionPolish

Twin Station Linisher With Polish Roller

## Features:

- 630, 800,1000, 1300 or 1600mm wide table
- 100% Magnetic or 100% Vacuum table
- 2\* belt configuration possible for optimal deburring
- 1\* Polish roller option for fine surface finishing
- 25m/min maximum speed
- Interlocking side doors
- Electronic touchscreen controller
- Build in compressed air gun for hand cleaning





(From top left clockwise) User friendly simple controller, internal machine image, finished part as it exits the machine, finished grain (dependent on sand belt type), 2\* sand belts showing tensioning control, part as it enters the finishing machine.

Technical Parameters	B630	B800	B1000	B1300	B1600
Working Width	630mm	800mm	1000mm	1300mm	1600mm
Working Thickness	0–100mm				
Min. Working Length	300mm (or use a template/jig for smaller parts)				
Maximum Conveyor Speed	25m/min				
Working Environment	Temperature: 0–45°C   Humidity: 5–95% (No Condensation)				
Machine Dimension (L x W x H mm) <i>Note: Dimensions shown are based on the maximum configuration (2 sanding belts + Scotch-Brite roller) and may vary depending on selected machine configuration.</i>	2270 x 1270 x 2130	2280 x 1870 x 2200	2280 x 1950 x 2200	2180 x 2150 x 2200	2180 x 2200 x 2350
Table Type	100% Magnetic or 100% Vacuum Hold-Down				
Abrasive Belt Grit Options	80, 120, 180, 240, 320				

### Sanding Configurations Specifications

#### LinishPro Solo + Scotch-Brite Precision Polish

1 Sanding belt and polish roller

Weight (kg)	1000	1300	1500	2300	3100
Power Supply	415V 50Hz 3 Phase – 15A	415V 50Hz 3 Phase – 20A	415V 50Hz 3 Phase – 20A	415V 50Hz 3 Phase – 25A	415V 50Hz 3 Phase – 30A

#### LinishPro Duos

2 Sanding belt only - no polish roller

Weight (kg)	1500	1800	2400	3400	4200
Power Supply	415V 50Hz 3 Phase – 25A	415V 50Hz 3 Phase – 40A	415V 50Hz 3 Phase – 40A	415V 50Hz 3 Phase – 60A	415V 50Hz 3 Phase – 80A

#### LinishPro Duos + Scotch-Brite Precision Polish

2 Sanding belt and polish roller

Weight (kg)	1800	2200	2400	3400	4200
Power Supply	415V 50Hz 3 Phase – 30A	415V 50Hz 3 Phase – 50A	415V 50Hz 3 Phase – 50A	415V 50Hz 3 Phase – 70A	415V 50Hz 3 Phase – 100A

# ⚡ Koenig Machinery - Over 10 Years!

## Your Trusted Local Machine Solution Expert

### Australian-Based Sales, Service & Support You Can Rely On

For over 10 years, Koenig Machinery has been delivering best-in-class CNC laser solutions to businesses across Australia. With locally based technicians in Sydney, Melbourne and Brisbane, we provide nationwide coverage, ensuring our customers receive fast, reliable, and expert technical support whenever needed. Our Australian-based customer service and technical support teams operate from our Melbourne head office, delivering responsive assistance tailored to local business needs.

### Investment In Innovation & Customer Experience

At Koenig Machinery, we are committed to continuous investment in technology, facilities, and customer service. Australia's largest range of demonstration machines in our Brisbane, Sydney and Melbourne showrooms, where we feature the latest in CNC laser machinery, providing live demonstrations and a dedicated space for technology development. We believe in empowering our customers with firsthand experience of the precision, efficiency, and reliability that our machines offer.

### Strong Industry Partnerships & Long-Term Commitment

As a trusted supplier with industry-leading manufacturer relationships, we provide Australian businesses with high-quality CNC laser equipment designed for performance and durability. Our commitment to long-term customer relationships is reflected in our ongoing investment in technical staff, service and support teams, as well as enhanced marketing and management infrastructure. These strategic investments enable us to meet the growing demands of our expanding customer base across the Australian continent.

### Why Choose Koenig Machinery?

- Locally based Australian technicians covering the entire country.
- Australian-based technical support and customer service from our Melbourne head office.
- Over 10 years of trusted service to Australian businesses.
- Ongoing investment in a state-of-the-art Melbourne showroom with the latest CNC laser technology.
- Commitment to long-term partnerships with expanded service, support, and management capabilities.
- Experience the Koenig Machinery difference – your partner in precision and performance.

Contact us today to learn more!



## Showrooms

View a machine in one of our showrooms located in Melbourne, Sydney or Queensland and have your questions answered by one of our qualified in-house technicians.



### **Victoria - Head Office and Showroom**

55 Metrolink Circuit

Campbellfield VIC 3061

Open: 9am-5pm Monday - Friday

PH: (03) 9037 0826



### **NSW - Branch and Showroom**

U10, 242D New Line Rd

Dural NSW 2158

Open: 9am-5pm Monday - Friday

PH: (02) 8408 0265



### **QLD - Branch and Showroom**

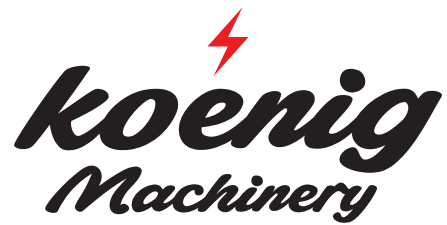
4/23 Ford Rd

Coomera QLD 4209

Open: 9am-5pm Monday - Friday

PH: (07) 2802 5475

**Prices, features, and imagery are subject to change without notice.  
Please check our website for the most up-to-date information.**



## ⚡ Services



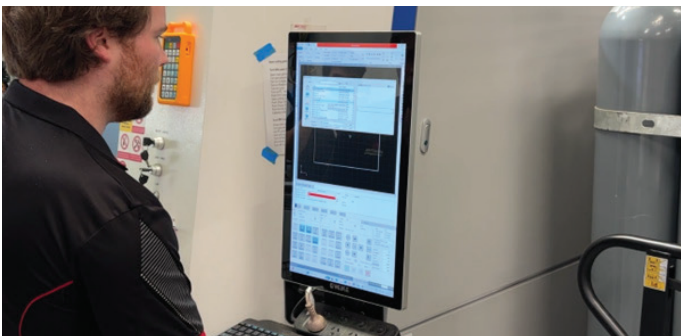
### Machine Servicing

We offer scheduled maintenance and onsite service calls at reasonable rates. Our technicians work with you to maximize uptime and keep your business running economically.



### Technical Support

Enjoy free lifetime phone and email support by Australians in Melbourne, Sydney and Brisbane. We provide onsite assistance and technical support to help you identify the right solution.



### Operator Training

Our comprehensive on-site training ensures your team is confident in software, machine procedures, and maintenance. We empower you to run your equipment solo and successfully.



### Machine Installations

Highly trained technicians handle your professional installation, assembly, and leveling. We calibrate the machine system and settings specifically to your needs to ensure optimal performance



### Machine Consumable Warehouse

As a major Australian supplier, we stock over 100 varieties of acrylic sheets, laser plywood, nozzles, and lenses. One-stop sourcing ensures your production never stops.



### Machine Spare Parts Warehouse

Our local warehouses stock essential components like air compressors and water chillers. We ensure product compatibility and fast shipping Australia-wide to reduce your setup hassles.

# Koenig Machinery

## ⚡ Testimonials



Matthew Dawson

“Partnering with Koenig Machinery allowed us to internalise production, ensuring total quality control. Their 3kW GA Pro delivered immediate ROI, faster turnarounds, and complete engineering independence.”

**RMS Manufacturing, Victoria AUS**

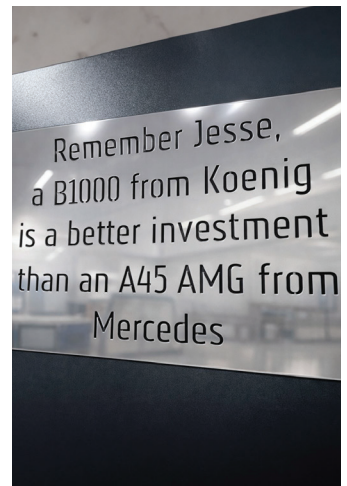
“Koenig has been excellent. Their support is levels above the competition, and the 75% reduction in production time has transformed our business. We have no regrets.”

**SPS Drains, New South Wales AUS**



“Since installing our Koenig fiber laser, we’ve slashed lead times from weeks to days. Their local support and high-precision machinery have revolutionized our production efficiency.”

**Elanora Signs, New South Wales AUS**



“Koenig is a stable partner. Their support is a phone call away, and the efficiency is undeniable—our finishing time dropped from twenty hours to twenty minutes.”

**Maker Supplies, South Australia AUS**